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Application No. 106 28297	Prepared by	PAP	Tracking Number	06007105	
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a. Serial No.	f. Foreign Priority	k. Print Claim(s)	(p.) PTO-1449				
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b				
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract				
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INFORMATION DISCLOSURE			Application Number		10/628,297						
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		First Named Inventor	ri .	Gracias, et al.	<del></del>						
		Art Unit		2822							
1\*0			Examiner Name		Perkins, P.E.	Perkins, P.E.					
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PRADE				NON PAT	ENT LIT	ERATURE DOCUM	ENTS				
Examiner Initials*	Cite No¹							T <sub>2</sub>			
		Laibinis, Paul E., et al., "Comparison of the Structures and Wetting Properties of Self-Assembled Monolayers of n-Alkanethiols on the Coinage Metal Surfaces, Cu, Ag, Au,"  Journal of the American Chemical Society, vol. 113, no. 19; 11 Sept. 1991, pgs. 7152-7167.									
		Laibinis, Paul E., et al., "Self-Assembled Monolayers of n-Alkanethiolates on Copper are Barrier Films That Protect the Metal Against Oxidation by Air," Journal of the American Chemical Society, vol. 114, 1992, pgs. 9022-9028.									
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